TABLE I

FIRST FTC MARKET SURVEY

Tar Values as Reported by FTC on Nov.

	Brand		Size	TA	R mg/cigt.	NICOTIN	E mg/cigt.
1.	Marvels	-	RF .		3.9	n	.12
2.	Marvels		KF		6.4	-	.22
	Carlton .		KFC		7.2		
	Cascade		KFM				.50
-	Duke of Durham				7.8		.27
			KFC		10.4		.38
	True		KFM		12.7		.68
	True		KF		12.8		.65
	King Sano		KFC		12.9		.38
	King Sano		KFMC		13.8	0	.42
	Domino		KFM		15.0	0	.71
	Parliament -		\mathbf{LF}		15.8	1	.01
12.	Parli a men t		KF		16.1	1	.05
13.	Kent		KF	'	17.4	1	.09
14.	Tareyton	•	KF		17.5		.07
15.	L&M		RF		18.5		.93
16.	Philip Morris		KFC		18.9		.29
	Lucky Strike		100FMC	2	19.4		.03
	L&M		LF		19.4		.06
	Philip Morris		KFMC		20.0		.28
	Kool		KFM		20.2		
	Tareyton		100FC				. 56
					20.2		.23
	Marlboro		LF		20.4		•34
	Winston		KF		20.4		.29
	Sano		RNF	_	20.5		. 61
	Lucky Strike		100FC	•	20.6	l.	.28
	Marlboro		KF		20.7	1	•41
27.	Lucky Strike		KFMC	,	20.7	1	-22
28.	Raleigh		KF	-	20.8	1	•53
29.	Winston		\mathbf{LF}	X	20.8	1	.22
30.	Marlboro *	× .	LOOF		20.9	1	.38
31.	Viceroy		KF		21.0		.43
32.	Camel	-	KF		21.0		-26
33.	Chesterfield		KFM		21.0		.19
34.	Salem		KFM		21.1		•36
35.	L&M		KF		21.3		.15
	Viceroy		LF		21.4		.43
	Lucky Strike		KF		21.7		•33
	Marvels		KNF		21.8		.82
	Pall Mall		100FM		22.3		
	Chesterfield		KF				•47
					22.4		.16
	Chesterfield	-	RNF		22.7		.20
	Philip Morris		RNF		22.7		. 45
	Pall Mall		100F		23.1		.56
-	Kent		100F		23.4		. 46
	Camel		RNF		24.2		. 39
	Marlboro *		KFM		24.4	1.	.72
	Winston		100FM		25.2	1	. 66
48.	L&M		100FM		25.3	1	.44
49.	L&M		100F		25.6	1	.41
50.	Pall Mall		95FM		25.9	1	. 45
	Kool		RNF		26.3		.84
	Lucky Strike		RNF		26.4		.55
	Winston		100F		26.7		.74
	Salem		100FM		27.0		.74
	Pall Mall		KNF		27.1		.60
	Raleigh		KNF		27.8		.98
	Philip Morris Comman	der	KNF				.79
		uCL			28.1		
	Pall Mall		95F		28.1		.58 54
334	Chesterfield .		KNF		28.6	1.	•54

R = 70 mm K = 85 mm

F = Filter

NF = Non-filter

M = Menthol
C = Charcoal

These brand indentities were reported incorrectly by the FTC and should be reversed (Marlboro 85FM = 20.7; Marlboro 100F = 24.4)